

FIG. 1

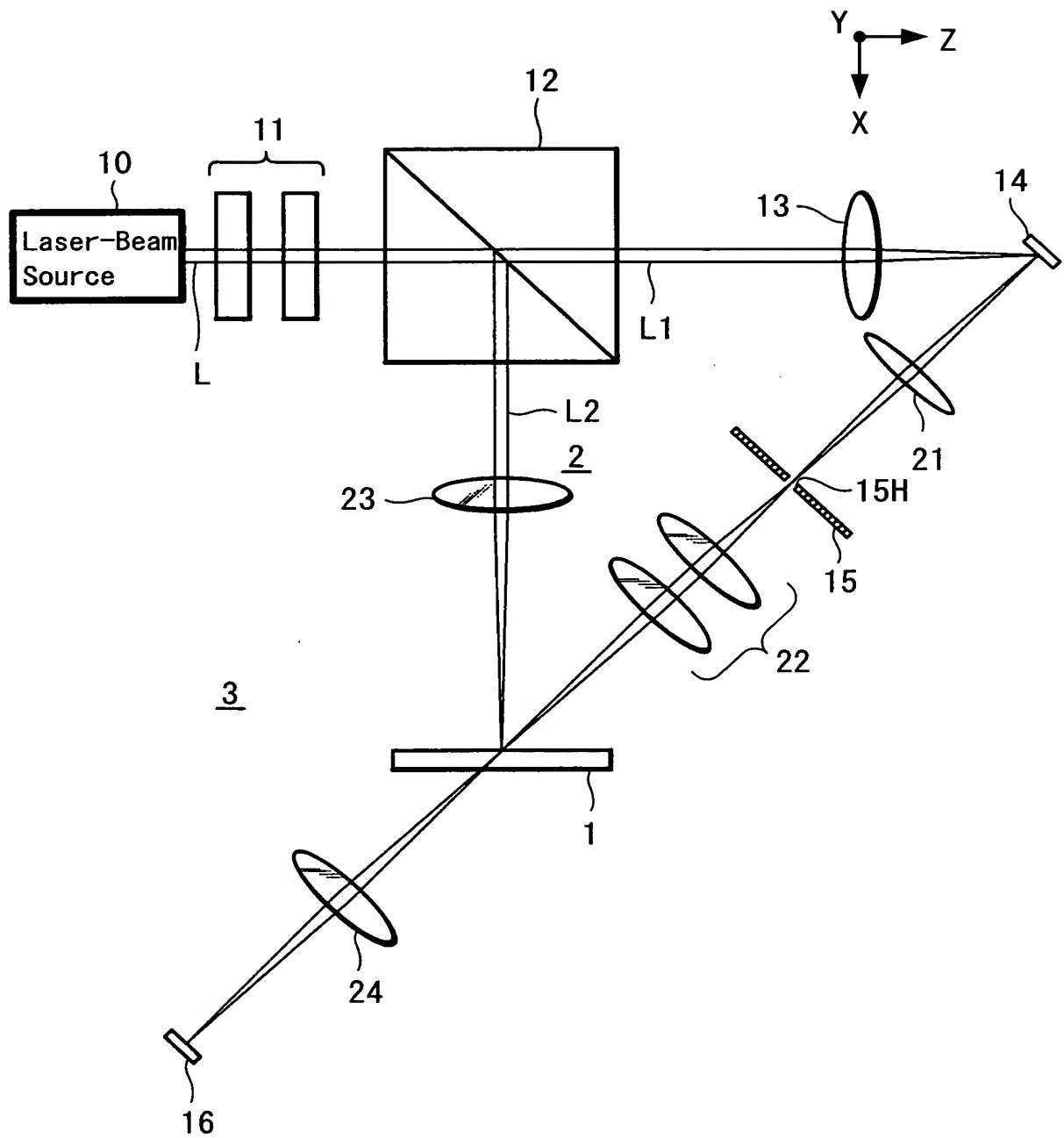


FIG. 2

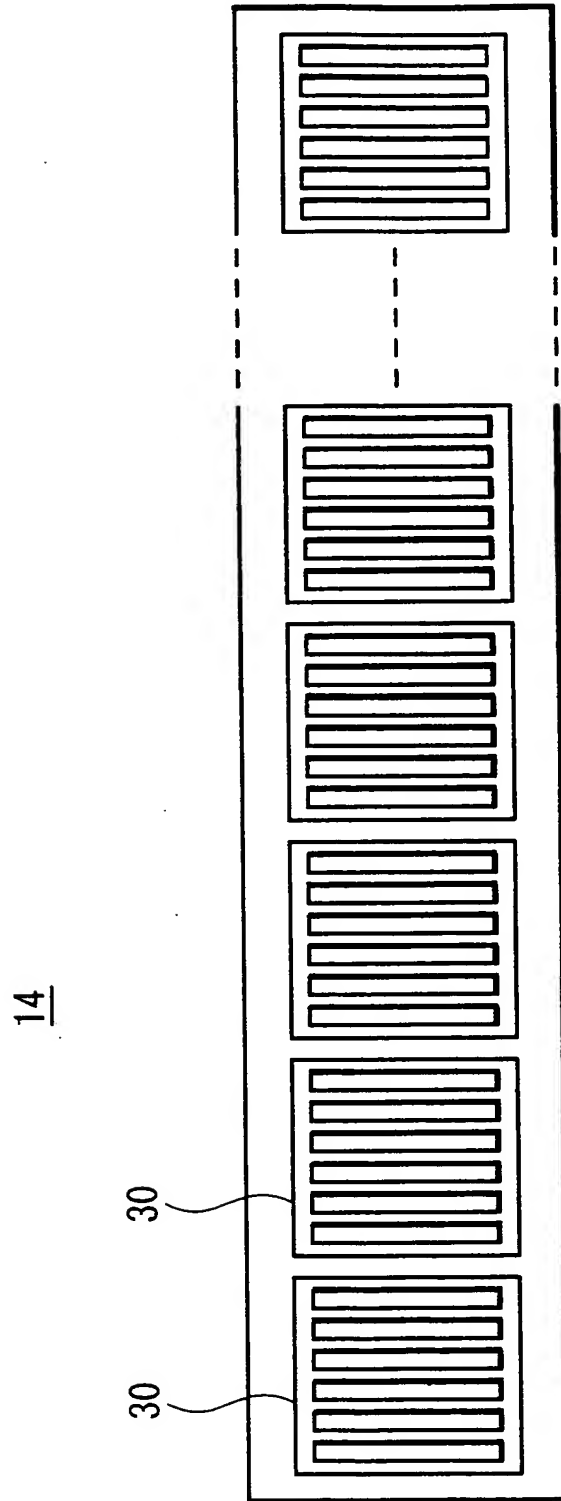


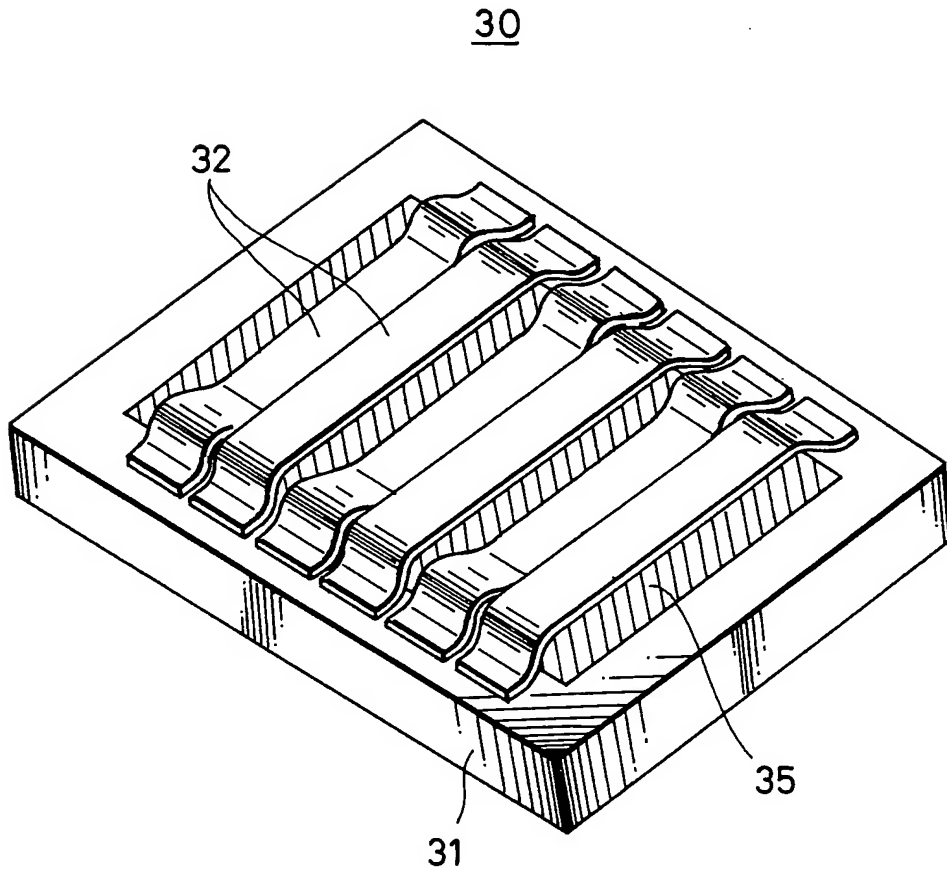
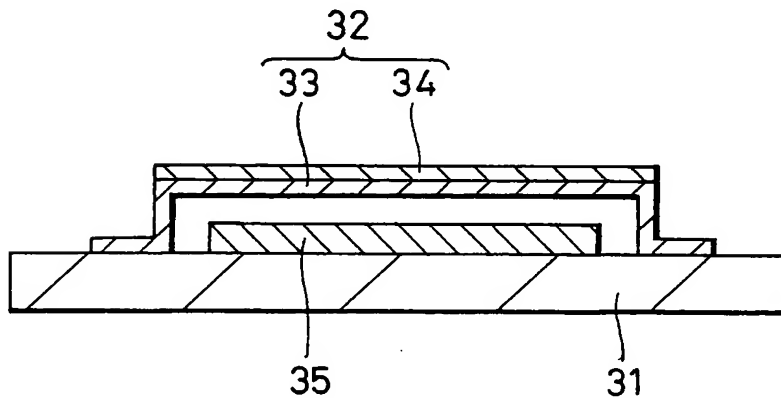
FIG. 3*FIG. 4*

FIG. 5A

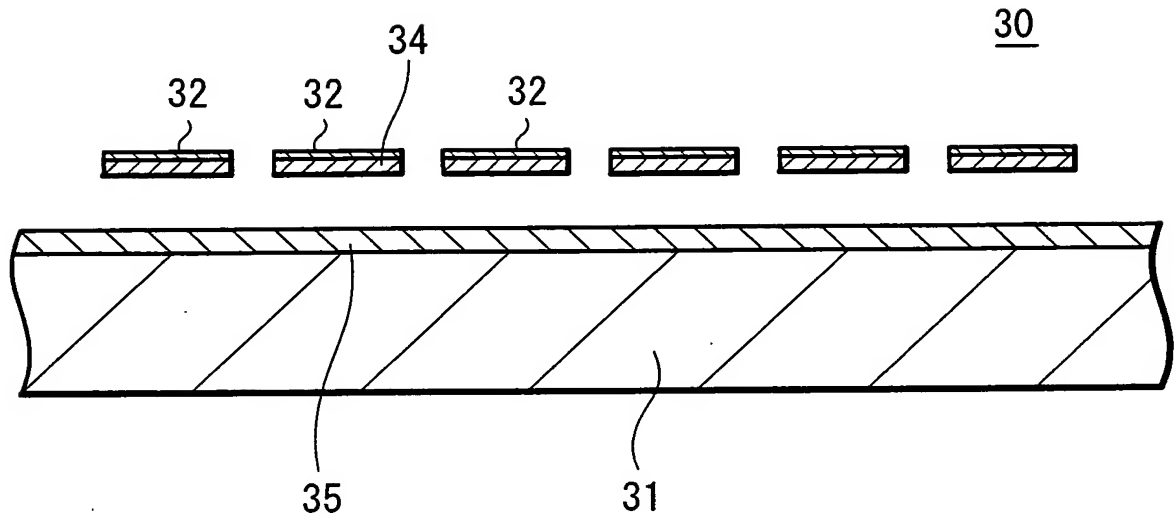


FIG. 5B

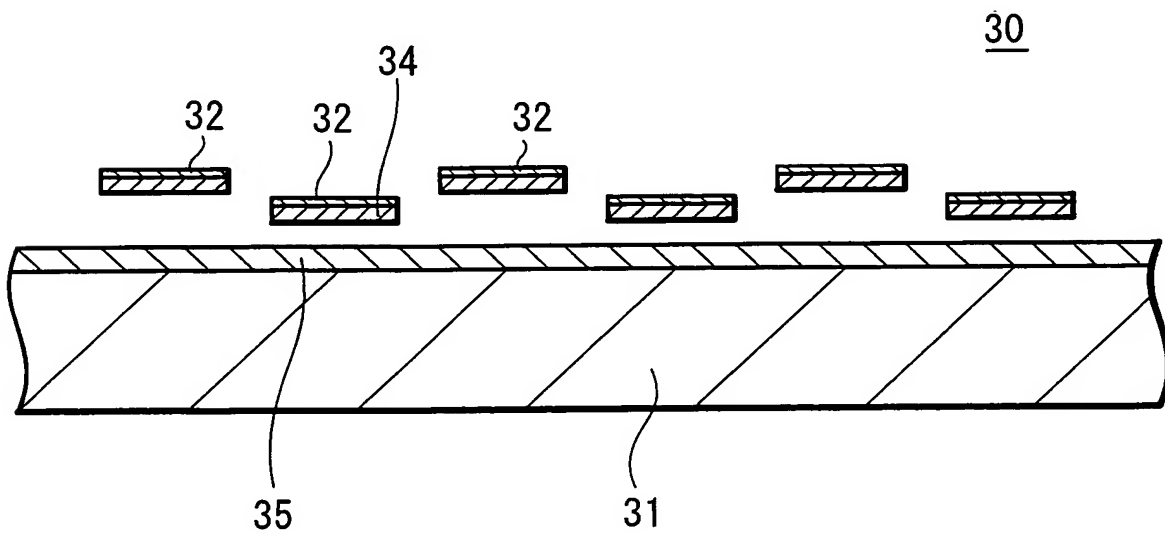


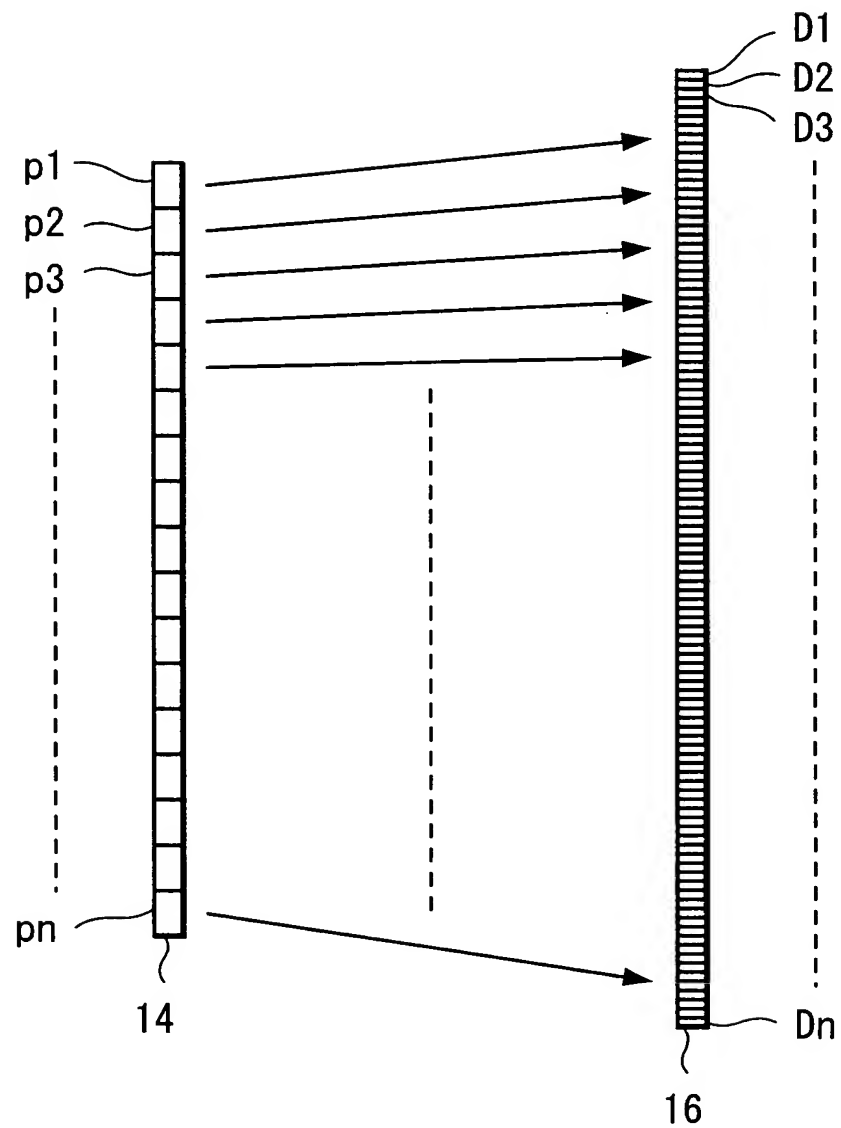
FIG. 6

FIG. 7

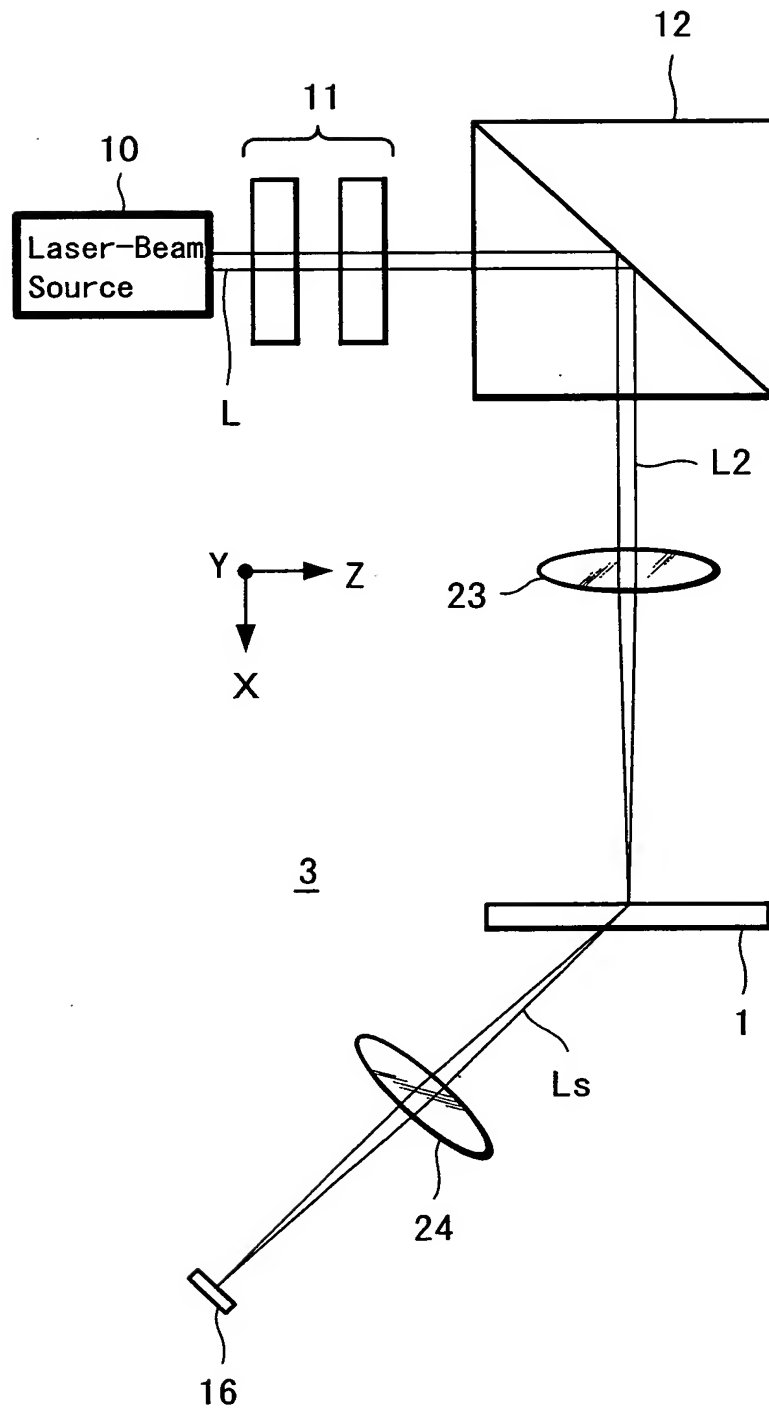


FIG. 8

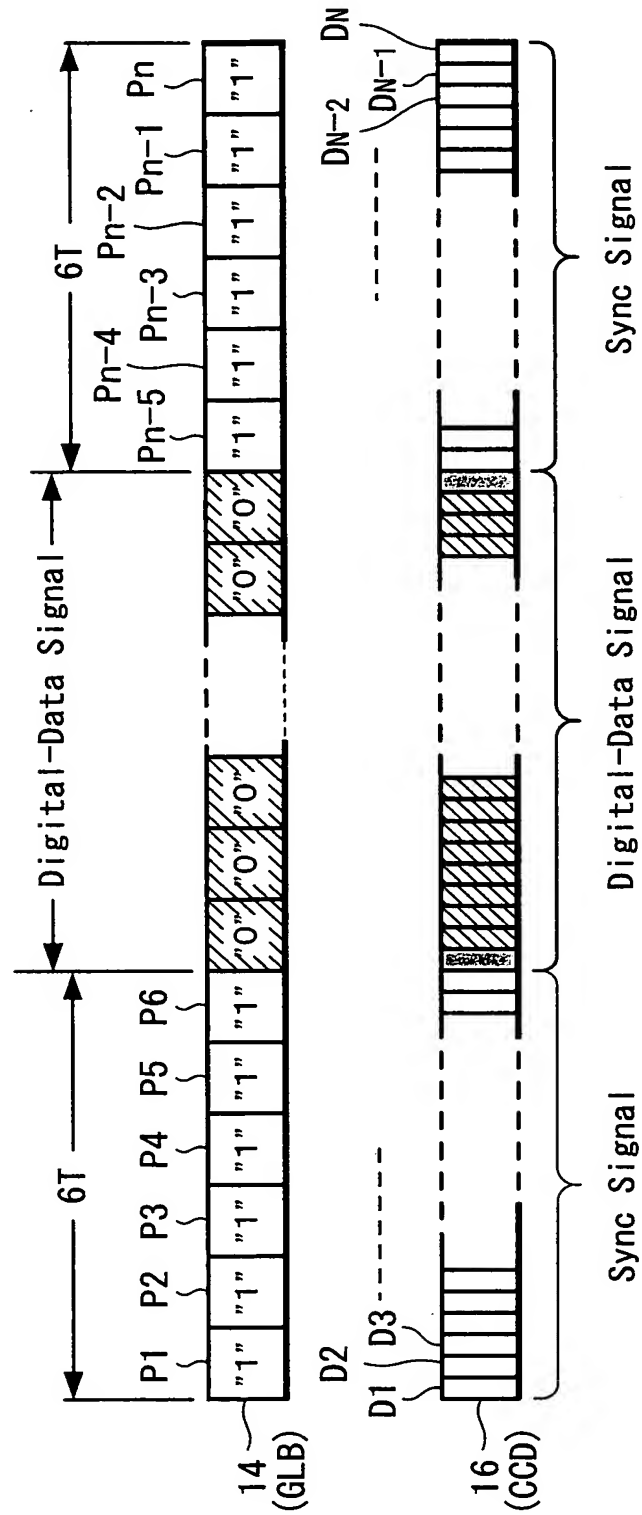


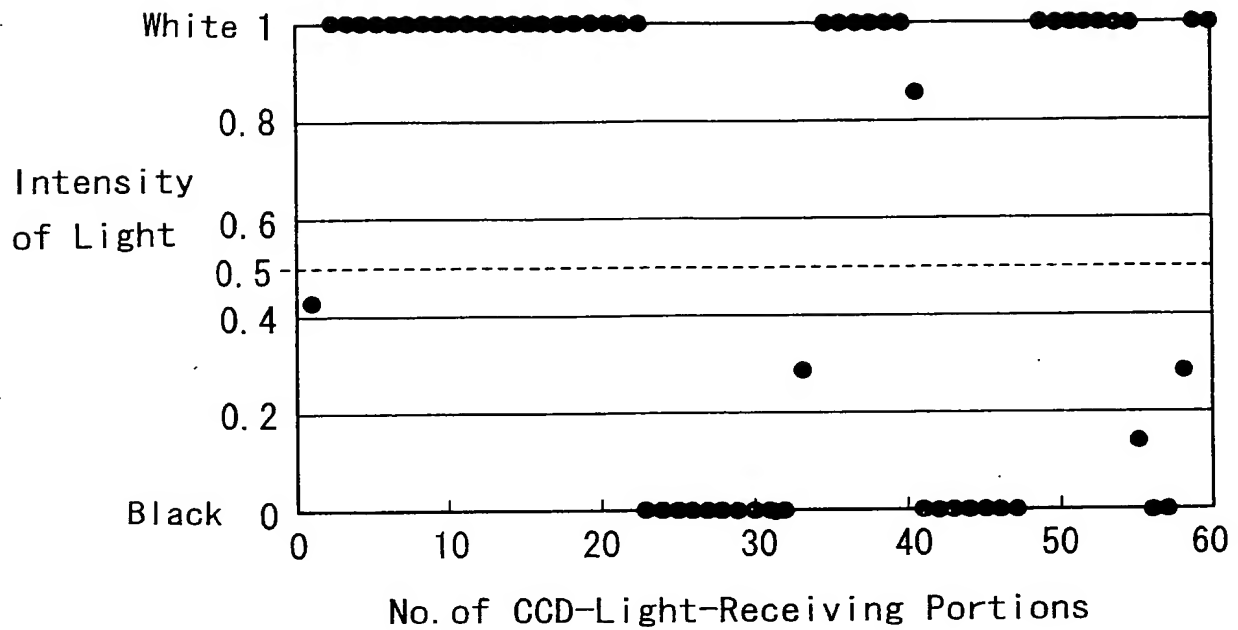
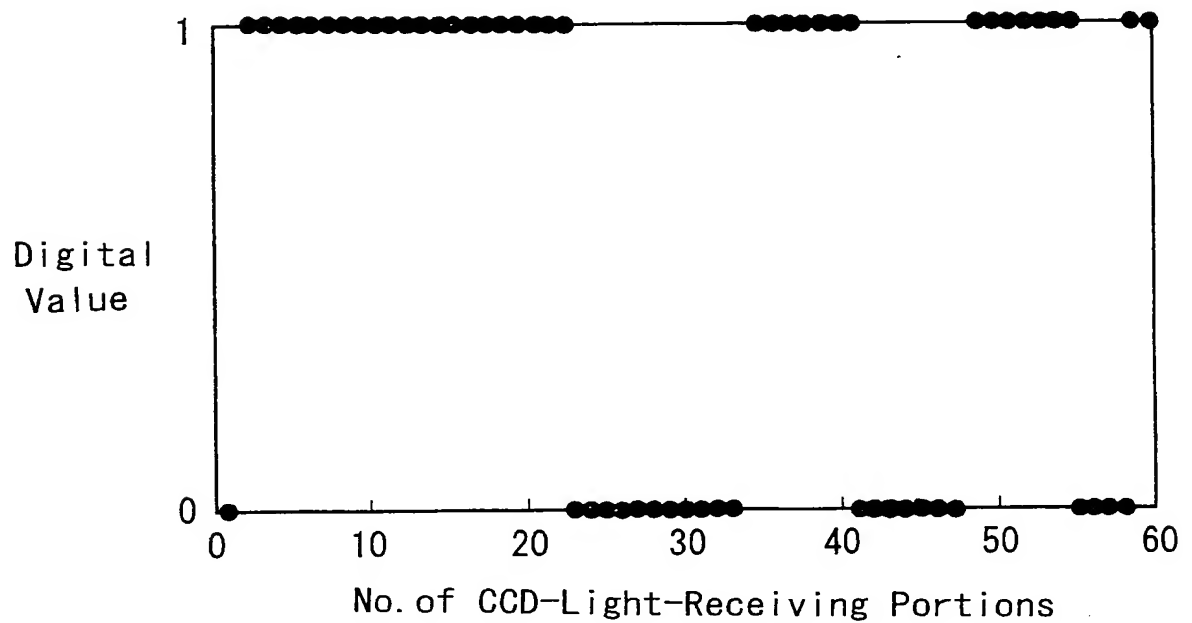
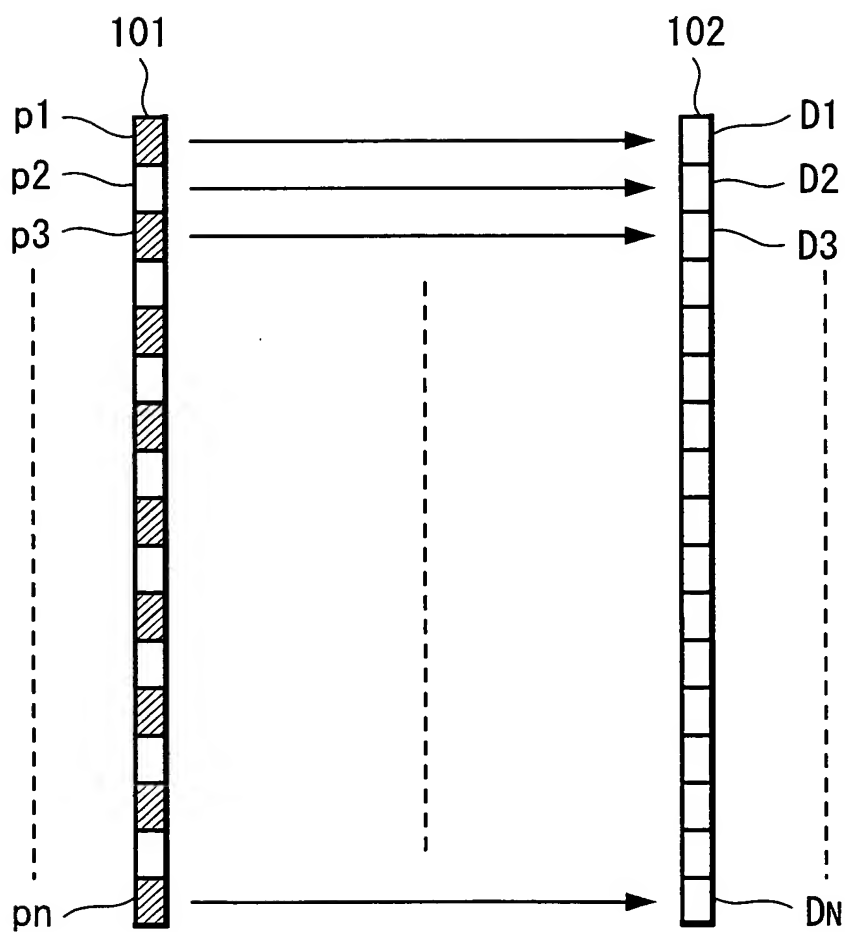
FIG. 9*FIG. 10*

FIG. 11

DESCRIPTION OF REFERENCE SYMBOLS

1	HOLOGRAM RECORDING MEDIUM
2	HOLOGRAM-RECORDING-APPARATUS SECTION
3	HOLOGRAM-REPRODUCTION-APPARATUS SECTION
10	LASER BEAM SOURCE
11	BEAM EXPANDER
12	HALF-MIRROR
13	CYLINDRICAL LENS
14	ONE-DIMENSIONAL OPTICAL MODULATOR
15	SHIELD
15H	PINHOLE
16	ONE-DIMENSIONAL PHOTODETECTOR
21,22,23,24	FIRST, SECOND, THIRD, FOURTH LENS SYSTEM
101	ONE-DIMENSIONAL OPTICAL MODULATOR
102	ONE-DIMENSIONAL PHOTODETECTOR
L	LASER BEAM
L1	FIRST LASER BEAM (SIGNAL LIGHT)
L2	SECOND LASER BEAM (REFERENCE LIGHT)
Ls	REPRODUCED LIGHT
P (P1, P2, P3.....Pn)	MODULATING PIXELS
D (D1, D2, D3.....DN)	LIGHT-RECEIVING PORTIONS